



**MBJ**  
**TECHNOLOGIES**  
**LIMITED**  
Consulting Engineers & Architects

**COMPANY**  
**Profile**

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# MBJ TECHNOLOGIES LIMITED

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## About Us

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**MBJ Technologies is an innovative company committed to delivering excellence in all areas of our business.**

# COMPANY OVERVIEW

Established on 3rd March 2008, and with over 16 years of experience in Engineering, Architectural Design, Construction Supervision and Project Management operations, we have built on our strengths to become a very successful Uganda owned company.

We are experienced, having a proven track record in a large variety of civil construction including; road construction, earthworks, water and sewer projects, dredging, mining infrastructure, quarrying, material processing, retaining walls, environmental remediation works and all aspects of residential, commercial and industrial development.

## Our Mission

is to be the premier road construction company dedicated to delivering excellence in infrastructure development. We are committed to providing innovative solutions, ensuring safety, and fostering sustainable growth

is to be a trailblazer in the road construction industry, setting new standards for excellence and sustainability.

We envision a future where our roads not only facilitate seamless connectivity but also serve as catalysts for economic growth, environmental stewardship, and enhanced quality of life.

## Our Vision

## Core Values

### ***Customer Experience:***

We believe in treating our customers with respect, faith and diligence.

### ***Integrity:***

We integrate honesty, integrity and business ethics into all aspects of our business functioning

### ***Innovation:***

We grow through creativity and innovation. These are the cornerstone on which we build our success and future moves

### ***Team Work:***

We value each member of our team and believe that only with dedication and team spirit can we beat any challenges



## **OUR CORE BUSINESS**

MBJ Technologies Ltd undertakes an extensive range of civil construction projects, with the ability to handle contracts valued under \$1 million to major complex works in excess of \$50 million. Our highly experienced management and engineering teams work in close collaboration with clients, project managers and principal consultants from preliminary design to ultimate completion.

We maintain a large modern fleet of plant and equipment including excavators, articulated dump trucks, dozers, graders, rollers, loaders and backhoes which provide operational efficiencies in the delivery of projects, which ultimately provides cost saving benefits to our clients.

## **OUR SERVICES**



**Structure Engineering**



**Infrastructure Master  
Planning & Architecture**



**Highways & Transportation  
Engineering**



**Water Resources &  
Public Health Engineering**



**Project Management**

# Expertise and Specializations:

We specialize in road construction, such as highway construction, urban road development, or rural road projects in various aspects of the construction process to ensure the successful planning, design, and implementation of road projects. Here are some common areas of expertise and specializations.

## **Design and Engineering:**

Road design expertise to optimize traffic flow and ensure safety.

- Knowledge of civil engineering principles for durable and sustainable road structures.
- Implementation of innovative and cost-effective design solutions.

## **Project Management:**

- Efficient planning and execution of road construction projects.
- Budgeting and cost control to ensure projects stay within financial constraints.
- Timely completion of projects through effective scheduling and coordination.

## **Earthwork and Grading:**

- Expertise in earthmoving, grading, and site preparation for road construction.
- Management of soil conditions and slope stability.

## **Materials and Quality Control:**

Expertise in selecting and testing construction materials for durability and performance.

Quality control measures to ensure construction meets industry standards and specifications.

## **Environmental Compliance:**

- Understanding and adherence to environmental regulations during construction.
- Implementation of eco-friendly practices to minimize the environmental impact.

## **Technology Integration:**

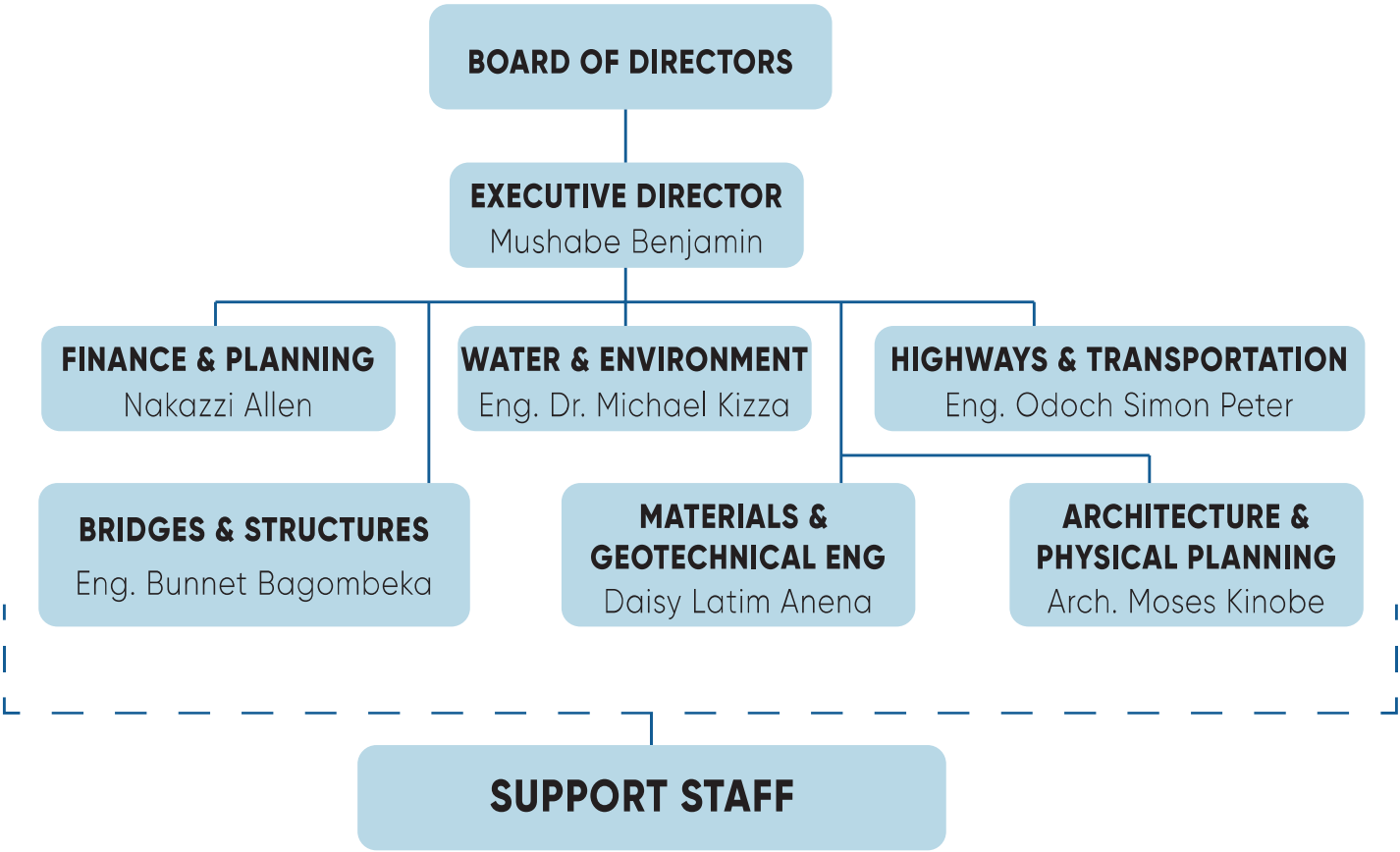
- Use of cutting-edge technologies such as GPS, drones, and Building Information Modeling (BIM) for accurate surveying and project visualization.
- Incorporation of smart infrastructure elements for future-proofing road networks.

## **Safety and Compliance:**

- Implementation of safety protocols to ensure the well-being of workers and the public.
- Adherence to local, state, and federal regulations governing road construction.



# Organisation Chart



## VALUING OUR PEOPLE

Our most important assets are the people we employ. Our experienced and professional team include project managers, engineers, supervisors, health, safety and environment officers, surveyors and mechanical tradespeople, backed by a dedicated management and administration team.

the flexibility to travel and develop their skills and knowledge on the variety of projects we undertake. Our experienced team members mentor our new employees to develop and guide them ensuring that our clients needs are met, while delivering projects that meet our accredited Quality, Safety and Environmental Standards.

With a variety of project locations throughout Uganda, our employees have



# PROFESSIONAL STAFF

MBJ TECHNOLOGIES Limited's staff are Ugandan professionals. Our Major focus is building and growing local content. Seven out of ten employees are academic professionals, holding PhD, Masters or Bachelor degrees in engineering, economics, environmental science, urban planning, mapping, biology, chemistry, geology, hydrology, social science, etc.

More than half of the employees are experienced project managers.

ELECTRICAL ENGINEERS	1
SOCIOLOGISTS	1
ENVIRONMENTALISTS	1
CIVIL ENGINEERS	12
CAD TECHNICIANS	1
LAND SURVEYORS	5
PHYSICAL PLANNERS	1

## **Training &** *Development*

Being a leader in the industry is easy when you harness the drive and commitment of a talented team of people. We always encourage further training and development of our employees wishing to increase their skills, knowledge and expertise allowing progression through the company. We offer our employees the chance to learn from some of the strongest and most experienced teams and professionals in the industry, and to apply their skills and shine in their chosen field.

## **Education &** *Traineeships*

MBJ encourages employees to further their education in areas such as civil engineering, surveying and estimating, mechanical, procurement, logistics, accounting, human resources and marketing.

We supports employees continuing their development and gaining qualifications in the construction industry. We offer our apprentices the opportunity to take on the challenge of our industry with the support and knowledge of our long term employees to teach and guide them.

# PROJECTS:

MBJ has completed various road construction projects around the country with several others currently undertaking. Some details on project scale, complexity, innovative approaches and technologies are listed below;

CLIENT	PROJECT	STATUS
CHINA RAILWAY NO.3 ENGINEERING GROUP	Design and Build of Mbale Industrial Park Internal Road Network 22km of Dual Carriageway, 44km of Lined Side and 4km of High Capacity Channel of 15m wide including 6km river diversion design	On Going
KABALE MUNICIPAL COUNCIL	Design Of Storm Water Drainage for Mwanjari Business Centre, Mukombe Road along Katuna Highway	Complete
KIRA MUNICIPAL COUNCIL	Provision Of Consultancy Services for Supervision of Construction of Agenda-Mbalwa And Pine Roads Phase II In Kira Municipal Council	Complete
MBARARA CITY COUNCIL/ WORLD BANK	Provision of Consultancy Services for Supervision of Construction Works for Major Victor Bwana Road (0.95km), Galt (0.63km) And Stanley Road (0.78km) In Mbarara City Council Under USMID-AF Program	Ongoing
RUKUNGIRI MUNICIPAL COUNCIL	Consultancy Services for the designing of Kinyasano road and Kyatoko bridge (1.5km)	Complete

CLIENT	PROJECT	STATUS
KABALE MUNICIPAL COUNCIL /WORLD BANK	Provision of consultancy services for supervision of construction works for Bwankosya road (0.76 km), bushekwire road (0.34 km) and Rushoroza road (2.49 km) in Kabale Municipality under USMID-AF Program	Ongoing
SBI INTERNATIONAL	Design and build project for rehabilitation of mukono kalagi kayunga and bukoloto-njeru roads (95km)	Complete
MOTA-ENGIL ENGENHARIA CONSTRUCAO AFRICA	Provision of Consultancy Services for The Rehabilitation Design of The Kampala Northern Bypass: Phase III	Complete
KALUNGU DISTRICT LOCAL GOVERNMENT	Provision of Consultancy Services for Detailed Engineering Design and Supervision of Kulubya-Musizi Road (1.0 Km)	Complete
TANGSHAN MBALE INDUSTRIAL PARK COMPANY LIMITED/UNRA	Preliminary Design of Tangshan Mbale Industrial Park Roads	Complete
KIRA MUNICIPAL COUNCIL	Provision of consultancy services for designing Agenda-Mbalwa-Namugongo and Pine Roads (6km)	Complete
	Consultancy Services Consultancy Services for Design of Ndiwulira road and another selected network (8.5km)	Complete

CLIENT	PROJECT	STATUS
MAKINDYE-SABAGABO MUNICIPAL COUNCIL	Consultancy Services for preparations of engineering designs (Buwaye close, Kiwafu close, Ssesse - Manyengo Road and Katabi Road drainage. (5km)	Complete
SNC LAVLIN INTERNATIONAL	Consultancy services for construction supervision for upgrading of Kazo Kawenge road project	Complete
ENTEBBE MUNICIPAL COUNCIL	Consultancy Services for preparations of engineering designs (Buwaye close, Kiwafu close, Ssesse - Manyengo Road and Katabi Road drainage. (5km)	Complete
NTUNGAMO MUNICIPAL COUNCIL	Consultancy services for Surveying and Designing of Mbaine Road in Central Division	Complete
WAKISO DISTRICT LOCAL GOVERNMENT	Consultancy services for the Detailed Engineering Design of Namasuba-Ndejje-Kibibi(10km)	Complete
BUSHENYI-ISHAKA MUNICIPAL COUNCIL	Consultancy services For the Betina Road in Ishaka-Bushenyi Muncipal Council(2Km)	Complete
	Consultancy Services for the Design and Documentation of Basajja Taxi Park Kabirisi Road	Complete
	Consultancy services for the design of selected Bushenyi-Ishaka Municipal Council Roads	Complete

CLIENT	PROJECT	STATUS
	Design of Nyenga road, Kinyala road and Namwezi road	Complete
NJERU MUNICIPAL COUNCIL	Design of Nsanjja, Kisoga-Naava, Suuna close-Suuna road- Suuna lane, Kalule Stella, Bugerere, Kireta, Republic close, Kaloli-wanga, Nandutu, Bulyankuyenge Roads	Complete
RUBIRIZI TOWN COUNCIL	Consultancy services for detailed engineering of Ndekye-police road, Posta-Gahira road, Posta-Rugazi road	Complete

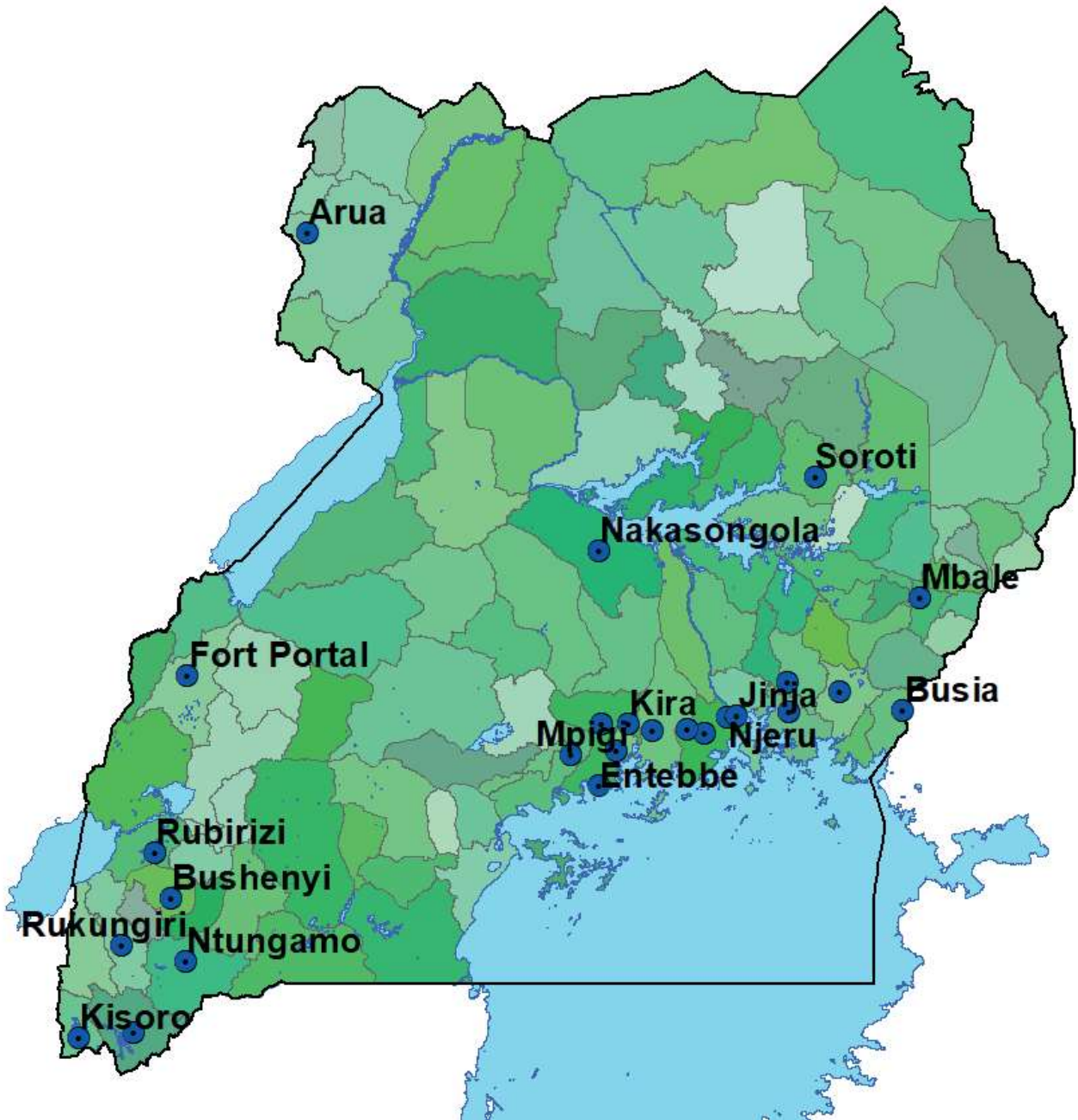
## BUILDINGS AND ARCHITECTURE:

MBJ has completed various road construction projects around the country with several others currently undertaking. Some details on project scale, complexity, innovative approaches and technologies are listed below;

CLIENT	PROJECT	STATUS
NAKASONGOLA DISTRICT LOCAL GOVERNMENT	Consultancy Services for Developing Architectural and Structural Designs for The New Nakasongola District Headquarters	Complete
HOIMA MUNICIPAL COUNCIL	Design of new District Headquarters; Architectural, Structural, Mechanical, Technical Specifications	Complete
JINJA MUNICIPAL COUNCIL	Design of Magwa Staff House; Structural, Mechanical, Technical Specifications	Complete
JINJA MUNICIPAL COUNCIL	Structural design of Roof on Town Hall; Architectural, Structural, Mechanical, Technical Specifications	Complete
STANBIC BANK	Structural Evaluation of Hoid Building	Complete
BUSIA DISTRICT COUNCIL	Design of Office Block; Architectural, Structural, Mechanical, Technical Specifications	Complete
BUSIA DISTRICT COUNCIL	Design of one storied market and three storied office; Architectural, Structural, Mechanical, Technical Specifications	Complete

## **GEOGRAPHICAL PRESENCE:**

The company serves and operates locally and nationally in the highlighted areas around un Uganda with it Head Offices in Kampala at; Nican Resort, 2nd floor, Suit ## - Nebalamyemayanja Road, Off Kampala-Entebbe Road.  
P.O.Box 122361, Kampala - Uganda



A large yellow excavator is shown in the process of loading a brown dump truck with soil. The excavator's bucket is raised and tilted, dumping its load into the truck's bed. The scene is set outdoors on a construction site with a clear blue sky and some greenery in the background. In the foreground, a worker wearing a white hard hat and a dark blue high-visibility vest is partially visible, looking towards the machinery. The ground is covered in reddish-brown soil.

# ***Equipment***

Our diverse plant range enables us to match the most suitable equipment to meet the needs of your job.

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# OUR CLIENTELE:

Our clientele of a road construction vary depending on size, capabilities, and geographic location. Here are some potential segments of clientele we can handle in different classes.

### Government Entities:

- Municipalities
- State departments of transportation
- Agencies involved in infrastructure development

### Transportation Authorities:

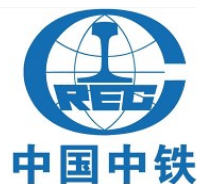
- Transit agencies
- Airport authorities
- Port authorities

### Private Developers:

- Real estate developers
- Industrial park developers
- Commercial property developers

### Institutional Clients:

- Educational institutions
- Healthcare facilities
- Military installations
- Warehousing and distribution centers
- Manufacturing facilities
- Logistics companies





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